

Philips  
DVD Player with USB

DivX

DVP3256



## Straight from USB to TV

With Hi-Speed USB 2.0 Link

Your dream player with flawless, true-to-life picture quality and the ability to play virtually any disc! The Philips DVD player delivers your movies and music entertainment experience.

### Brings audio and video to life

- 192kHz/24 bit audio DAC enhances analogue sound input
- 5.1 channel audio output for surround sound
- Progressive Scan component video for optimized image quality
- 12-bit/108MHz video processing for sharp, natural images

### Connect and enjoy multiple sources

- Hi-Speed USB 2.0 Link plays media from USB flash drives

### Easy to use

- Create MP3s directly from CDs

### Plays all your movies and music

- Plays CD, (S)VCD, DVD, DVD+R/RW, DVD-R/RW
- Plays DivX, MP3, WMA and JPEG digital camera photos
- DivX Certified for standard playback of DivX videos



# PHILIPS

sense and simplicity

## Specifications

### Picture/Display

- **D/A converter:** 12 bit, 108 MHz
- **Picture enhancement:** Progressive Scan, Video upsampling

### Sound

- **D/A converter:** 24 bit, 192 kHz
- **Frequency response:** 30-20000 Hz
- **Signal to noise ratio:** > 90
- **Distortion and Noise (1kHz):** > 65 dB
- **Crosstalk (1kHz):** > 70 dB
- **Dynamic Range (1kHz):** > 80 dB
- **Sound System:** Dolby Digital

### Video Playback

- **Playback Media:** CD, CD-R/CD-RW, Video CD/SVCD, DVD, DivX, DVD+R/+RW, DVD-R/-RW, DVD-Video
- **Compression formats:** MPEG1, MPEG2, DivX 3.11, DivX 4.x, DivX 5.x, DivX 6.0
- **Video disc playback system:** PAL, NTSC

### Audio Playback

- **Playback Media:** CD, MP3-CD, MP3-DVD, WMA-CD, CD-R/RW, Audio CD
- **Compression format:** MP3, Dolby Digital, PCM, WMA
- **MP3 bit rates:** 32 - 320 kbps

### Still Picture Playback

- **Playback Media:** DVD+R/+RW, DVD-R/-RW, CD-R/RW, Picture CD, Kodak Picture CD

- **Picture compression format:** JPEG
- **Picture enhancement:** Flip photos, Rotate, Zoom, Slideshow

### Multimedia Applications

- **Multimedia connections:** USB memory class device
- **Playback Formats:** DivX, JPEG Still pictures, MP3

### Connectivity

- **Rear Connections:** Digital coaxial out, Composite video (CVBS) output, ComponentVideo out
- **Front / Side connections:** USB

### Convenience

- **Child Protection:** Child Lock, Parental Control
- **On-Screen Display languages:** English

### Power

- **Power supply:** 110-240V, 50/60 Hz
- **Power consumption:** < 10 W
- **Standby power consumption:** < 1W

### Accessories

- **Included Accessories:** Audio/Video cable, 2 x AAA Batteries, Remote Control, World Wide Warranty leaflet, User Manual

### Dimensions

- **Set dimensions (W x H x D):** 360 x 37 x 210 mm
- **Packaging dimensions (W x H x D):** 415 x 82 x 282 mm

## Product highlights

### 192kHz/24 bit audio DAC

192KHz sampling enables you to have an accurate representation of the original sound curves. Together with a 24-bit resolution, more information is captured from the original analogue sound wave form, giving a much richer audio reproduction.

### 5.1 channel audio output

#### Plays it all

Play virtually any media format you want - whether they be DivX, MP3s, WMA or JPEGs. Experience the unbeatable convenience of great playability, and the luxury of sharing media files on your TV or home theater system - in the comfort of your living room.

### Progressive Scan

Progressive Scan doubles the vertical resolution of the image resulting in a noticeably sharper picture. Instead of sending a field comprising the odd lines to the screen first, followed by the field with the even lines, both fields are written at one time. A full image is created instantaneously, using the maximum resolution. At such a speed, your eye perceives a sharper picture with no line structure.

### Create MP3s

Convert the contents of your favorite CDs to MP3 files on your Philips product, and store it directly on a thumbdrive or on your portable media player through a USB cable. Enjoy the convenience of creating MP3 files right in your living room, without a PC, and even while the CD is playing.

### Hi-Speed USB 2.0 Link

The Universal Serial Bus or USB is a protocol standard that is conveniently used to link PCs, peripherals and consumer electronic equipment. Hi-Speed USB devices have a data transfer rate of up to 480 Mbps - up from the 12 Mbps in original USB ones. With Hi-Speed USB 2.0 Link, all you have to do is plug in your USB device, select the movie, music or photo and play away.

